

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph on page 4, lines 15-28 of the specification with the following rewritten paragraph:

--The method can further comprise the step of curing the craft coating on the substrate. Curing can include exposing the craft coating to ambient air. As used herein, the term "ambient air" refers to air that is at normal atmospheric temperature, humidity and pressure at the time and in the locale at which the coated substrate is located, and also includes air that is conditioned by conventional HVAC systems used in buildings. The coating composition can be allowed to cure in ambient air over various ranges of time. The time period can range from a matter of hours to a matter of days, depending upon whether the craft coating is to be heated or allowed to cure completely in ambient air. For example, when the craft coating is completely cured in ambient air, the time period may range from about 17 days to about 25 days. The period of time needed to allow the craft coating to cure can vary significantly from this range depending upon the temperature, pressure and relative humidity of the ambient air, which also can vary significantly depending upon the locale and season in which the curing takes place.--